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U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if appropriate
Elch	A	5,723,283	03/03/1998	CLASSEN	435	4	
	B	5,728,385	03/17/1998	CLASSEN	424	201.1	
	C	6,219,674	04/17/2001	CLASSEN	707	104	
	D	6,584,472	~~04/24/2003~~	CLASSEN	707	104.1	06/2003
	E	90/007,638	07/22/2005	CLASSEN			
	F	90/007,639	07/22/2005	CLASSEN			

Change(s) applied to document, /A.J.P./ 4/27/201

OTHER DOCUMENT(S) (*Including Author, Title, Date, Pertinent Pages, etc.*)

Elch	1	*Baker v. Secy of Dept. of Health and Human Servs.*, No. 99-653V, 2003 WL 22416622, (Ct. Fed. Cl. Sept. 26, 2003)
	2	A. Bate, et al., "A Bayesian neural network method for adverse drug reaction signal generation," *Eur J Clin Pharmacol* 54(4) (June 1998) 315-321
	3	C. Baum, et al., "The Spontaneous Reporting System in the United States," *Pharmacoepidemiology*, 2nd ed. New York: John Wiley & Sons, 1994, 125-137
	4	D. Bradbury, "A Bitter Pill to Swallow," *Computing*, 34-35, February 9, 1995
	5	D. Classen et al., "Adverse Drug Events in Hospitalized Patients," 277 *JAMA*, 301-306 (1997)
	6	D. Classen et al., "Computerized Surveillance of Adverse Drug Events in Hospital Patients," 266 *JAMA* 2847-2851 (1991)
	7	D. Classen et al., "Description of a Computerized Adverse Drug Event Monitor Using a Hospital Information System," 27 *Hosp. Pharm.* 774, 776-779, 783 (1992)
	8	D. Classen & S. Pestotnik, "The Computer-Based Patient Record," *Hospital Epidemiology and Infection Control*, 141-154 (2nd Ed., New York: Lippincott Williams & Williams 1999)
	9	R. Evans et al., "A Computer-Assisted Management Program for Antibiotics and Other Antiinfective Agents," 338 *The New England Journal of Medicine*, 232-238 (1998)
	10	R. Evans et al., "Development of Computerized Adverse Drug Event Monitor," *15th Annual Symposium on Computer Applications in Medical Care*, 23-27 (1992)
	11	R. Evans et al., "Evaluation of a Computer-Assisted Antibiotic-Dose Monitor," 33, *Annals. Pharm.*, 1026-1031 (1999)
	12	R. Evans et al., "Preventing Adverse Drug Events in Hospitalized Patients," 28 *Ann. Pharm.* 523-527 (1994)
	13	R. Evans et al., "Prevention of Adverse Drug Events through Computerized Surveillance," *16th Annual Symposium of Computer Applications in Medical Care*, 437-441 (1993)
	14	R. Evans et al., "Using a Hospital Information System to Assess the Effects of Adverse Drug Events," *Seventeenth Annual Symposium on Computer Applications in Medical Care*, 161-165 (1994)
	15	G. Faich, US Adverse Drug Reaction Surveillance 1989-1994, *Pharmacoepidemiology and Drug Safety* 5:393-398 (1996)
	16	Federal Register, vol. 58, no. 105, docket no. 93N-0072 (June 3, 1993)
	17	Finney, D. J. Systematic Signalling of Adverse Reactions to Drugs, *Methods of Information in Medicine*, 13 (1974) 1-10
	18	International Reporting of Adverse Drug Reactions, Final Report of CIOMS Working Group, 1990
	19	Jim Kling, "From hypertension to angina to Viagra," *Modern Drug Discovery* 1(2) (1998), *available at* http://pubs.acs.org/hotartcl/mdd/98/novdec/viagra.htm
	20	M. Lindquist et al., "From Association to Alert–A Revised Approach to International Signal Analysis," *Pharmacoepidemiology and Drug Safety* 8:S15-S25 (April 1999)
	21	David J. Morrow, "New Profits in Old Bottles," *N.Y. Times*, March 19, 1999

Examiner Signature: EX Schreet	Date Considered: 3/15/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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